

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"PG- PUBS INTERFERENCE SEARCH"	US- PGPUB; USPAT	OR	ON	2009/04/27 13:51
L2	28	(method process procedure) and etch \$4 and chrom\$4 and film and \$5resist and mask\$4 and plasma and power and (electron plasma) near2 density near2 (jump\$4 increas\$4) and (Cl2 "Cl.sub.2" chlorine) and (O2 "O. sub.2" oxygen) and (vertical\$4 anisotropic \$4)	US- PGPUB; USPAT	OR	ON	2009/04/27 13:56
L3	0	((method process procedure) and etch \$4 and chrom\$4 and film and \$5resist and mask\$4 and plasma and power and (electron plasma) near2 density near2 (jump\$4 increas\$4) and (Cl2 "Cl.sub.2" chlorine) and (O2 "O. sub.2" oxygen) and (vertical\$4 anisotropic \$4)).clm.	US- PGPUB; USPAT	OR	ON	2009/04/27 13:57
L4	0	((method process procedure) and etch \$4 and chrom\$4 and film and \$5resist and mask\$4 and plasma and power and (electron plasma) with density and (Cl2 "Cl.sub.2" chlorine) and (O2 "O.sub.2" oxygen) and (vertical	US- PGPUB; USPAT	OR	ON	2009/04/27 13:57

		\$4 anisotropic\$4)). clm.				
L5	0	((method process procedure) and etch \$4 and chrom\$4 and film and \$5resist and mask\$4 and plasma and power and (electron plasma) and density and (Cl2 "Cl. sub.2" chlorine) and (O2 "O.sub.2" oxygen) and (vertical \$4 anisotropic\$4)). clm.	US- PGPUB; USPAT	OR	ON	2009/04/27 13:58
L6	1	((method process procedure) and etch \$4 and chrom\$4 and film and \$5resist and mask\$4 and plasma and power and (electron plasma) and density and (Cl2 "Cl. sub.2" chlorine) and (O2 "O.sub.2" oxygen)).clm.	US- PGPUB; USPAT	OR	ON	2009/04/27 13:58

4/ 27/ 09 1:59:48 PM

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\ 500\ !10529152.wsp**